L Number	Hits	Search Text	DB	Time stamp
-	1	HERZ-RICHARD-GEORGE	USPAT;	2004/07/20 19:35
			US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
-	1	3839861.pn.	USPAT;	2004/07/19 20:12
		-	US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
-	428	(propellant with grain) same (temperature)	USPAT;	2004/07/20 16:20
		J	US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
1_	26	(propellant with grain) same (temperature	USPAT;	2004/07/20 16:39
_	20	with (profile or characteristic or	US-PGPUB;	2004/07/20 10:33
		behavior))	EPO; JPO;	
			IBM TDB	:
1	23	(/nyonollant with grain) game (tomporature	USPAT;	2004/07/20 16-23
-	∠3	((propellant with grain) same (temperature with (profile or characteristic or	· ·	2004/07/20 16:23
		behavior))) and @ad<20001218	US-PGPUB;	
		Denavior))) and @ad<20001218	EPO; JPO;	1
	205	((IBM_TDB	0004/07/00 16 43
	285	((propellant with grain) same (temperature))	USPAT;	2004/07/20 16:43
		and (measur\$4 or test\$4 or simulat\$4	US-PGPUB;	
		orestimat\$4)	EPO; JPO;	
			IBM_TDB	
-	250	(((propellant with grain) same	USPAT;	2004/07/20 16:23
		(temperature)) and (measur\$4 or test\$4 or	US-PGPUB;	
		simulat\$4 orestimat\$4)) and @ad<20001218	EPO; JPO;	
			IBM_TDB	
-	5	(propellant with grain) same (temperature	USPAT;	2004/07/20 16:39
		with (profile or characteristic or behavior)) and inert	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
_	10	((propellant with grain) same inert) and	USPAT;	2004/07/20 16:42
		<pre>(temperature with (profile or characteristic or behavior))</pre>	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	1	(((propellant with grain) same inert) and	USPAT;	2004/07/20 16:43
		(temperature with (profile or characteristic	US-PGPUB;	
1		or behavior))) and (((propellant with grain)	EPO; JPO;	
		same (temperature)) and (measur\$4 or test\$4	IBM_TDB	
		or simulat\$4 orestimat\$4)) and (((propellant	_	
		with grain) same (temperature with (profile		
		or characteristic or behavior))) and		
		@ad<20001218)		
-	1	(propellant same inert) same ((temperature	USPAT;	2004/07/20 16:45
		with (profile or characteristic or	US-PGPUB;	
		behavior))and (measur\$4 or test\$4 or	EPO; JPO;	
		simulat\$4 or estimat\$4)) and @ad<20001218	IBM TDB	



Web Images Groups News Froogle more »

inert propellant grain rubber

Search

Advanced Search Preferences

Web

Results 1 - 10 of about 613 for inert propellant grain rubber. (0.38 seconds)

DMTA Analysis of Propellants Based on Inert and Energetic Binder ...

... Co mpared to inert binders, the new energetic binder ... resulting acceleration would cause the propellant grain to rupture ... the polymer is in the rubber state and ... www.scientific.net/0-87849-905-9/291.htm - 11k - Cached - Similar pages

Gunwriters' More Questions and Answers

... It was once declared as "obsolete **propellant**" but returned to the ... 53 **grains**, giving about 2700 fps velocity. ... case heads), but the primers may be **inert** or give ... guns.connect.fi/gow/QA2.html - 31k - <u>Cached</u> - <u>Similar pages</u>

SOLID ROCKETS

... motor case is lined with a **rubber**-like organic ... the flame temperature of a solid **propellant grain** is 2000 ... other refractory metals, and is chemically **inert** in the ... www.ultramet.com/old/solidroc.htm - 6k - Jul 20, 2004 - Cached - Similar pages

Richard Nakka's Amateur Rocketry Page on the WWW

... who has never cast any sugar-based **propellants**, it is suggested that the **grain** casting process be first practiced using **INERT propellant**. ... members.aol.com/ricnakk/dex.html - 46k - Cached - Similar pages

[PDF] PERFORMANCE MODELING REQUIREMENTS FOR SOLID PROPELLANT ROCKET ...

File Format: PDF/Adobe Acrobat - View as HTML

... launch systems is toward simpler **grain** designs, many ... and plasticizer /polymer combinations), **inert rubber**-base binders ... the surface of the **propellant** and form ... www.seainc.com/papers/JANNAF PMR 2003.pdf - Similar pages

Recipe comment (Arno Hahma)

... dull noise, and large chunks of engine/propellant >lying around ... materials to the fuel or putting an inert rod into ... you are able to cast the whole grain in one ... yarchive.net/explosives/rocket/recipe_comment.html - 17k - Cached - Similar pages

Cartridge Collector's Glossary- Illustrated

... Cordite **grains** usually resemble very thin strands of ... case which is filled with a **propellant** and with a ... HOLLOW DUMMY - **Inert** cartridge consisting of empty case ... www.cartridgecollectors.org/glossary.htm - 86k - <u>Cached</u> - <u>Similar pages</u>

NAS 1998 Abstracts

... The **propellant grain** is a **rubber** like polymer exhibiting ... were performed on solid **propellant** tension specimens ... and solubility of the ambient **inert** species into ... www.unomaha.edu/~nasa/programs/NAS1999Abstract.htm - 30k - Cached - Similar pages

MSN Encarta - Print Preview - Rocket

... control the speed at which the **propellant grain** burns ... Systems in which an **inert** gas presses the fuel ... melting point of steel) than other **propellants**, so cooling ... encarta.msn.com/text 761577900 ____13/Rocket.html - 26k - Cached - Similar pages

IPDFI Microsoft PowerPoint - ae6450 f03 lecture14

File Format: PDF/Adobe Acrobat - View as HTML

... 2003 Narayanan Komerath 10 **Propellant** Burning Rate ... sections to control burning •End **grain**: neutral •Internal ... generally gives the smallest **inert** mass since ... www.adl.gatech.edu/classes/ ae6450/ae6450 f03 lecture14.pdf - Similar pages

Goooooooogle >

Result Page:

1 2 3 4 5 6 7 8 9 10

Next

inert propellant grain rubber

Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2004 Google



Veb <u>Images Groups News Froogle **more** »</u>

hydrin rubber inert propellant

Search

Advanced Search Preferences

Web

Results 1 - 1 of 1 for hydrin rubber inert propellant. (0.40 seconds)

[PDF] ABSTRACTS OF INVITED PAPERS NISHANT

AN UNMANNED AERIAL ...

File Format: PDF/Adobe Acrobat - View as HTML

... helium gas is totally **inert**, non-flammable ... like flurocarbons, silicone, flurosilicone, acrylate, **hydrin rubbers** which possess ... is to store the **rubber** samples at ... www.nal.res.in/pages/pdf/woman5.pdf - Similar pages

hydrin rubber inert propellant

Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2004 Google